AMENDMENTS TO THE SPECIFICATION

Please replace the Title with:

Device and Method for Wireless Internet Access and Communication

Please amend the Abstract as follows:

A communication device includes a structural, external interface (e.g., a USB interface) for connecting to a computing device, a wireless interface for making a wireless connection to a second computing device, and a memory or storage component for storing and embedding software for a variety of applications. The communication device provides wireless printing without the need to install a device specific printer driver each time at each new printer and without compromising security or privacy. The communication device also enables transferring of files and data wirelessly from one device to another.

A portable communication device includes a structural, external interface (e.g., a USB interface) that is connectable to and disconnectable from an external port of a computing device by a user to provide the computing device wireless Internet access, the portable wireless communication device not being an integrated part of the computing device and including a wireless communication component for enabling wireless radio frequency communication, a memory circuit storing at least a protected data that is not accessible or viewable by the user. The communication device also enables transferring of files and data wirelessly, messaging, and phone calling function to the computing device.